

1. (Second Amended) A screen for a rear projection type projector, comprising:

5 a lenticular lens screen formed from at least two lenticular lens sheet members having respective edges which are bonded together at a junction plane; and

a transmissive diffusion screen that diffuses luminous fluxes which have passed through the lenticular lens screen to expand a viewing angle;

10 wherein said transmissive diffusion screen is arranged on an observer side of the lenticular lens screen.

9. (New) A screen for a rear projection type projector according to claim 1, wherein said transmissive diffusion screen is formed by coating one of a diffusion agent and a tinting agent on a transparent layer comprising an acrylic plate, thereby forming a thin image forming layer in a luminous flux passing direction, and said image forming layer is arranged so as to face the lenticular lens screen.

10. (New) A screen for a rear projection type projector according to claim 1, wherein said transmissive diffusion screen is a kneaded type transmissive diffusion screen, and said kneaded type transmissive diffusion screen is formed by kneading one of a diffusion agent and a tinting agent into a substrate material.

11. (New) A screen for a rear projection type projector,  
comprising:

a holographic screen formed from at least holographic screen  
sheet members having respective edges which are bonded together  
5 at a junction plane; and

a transmissive diffusion screen that diffuses luminous  
fluxes which have passed through the holographic screen to expand  
a viewing angle;

wherein said transmissive diffusion screen is arranged on an  
observer side of the holographic screen.

12. (New) A screen for a rear projection type projector  
according to claim 11, wherein said transmissive diffusion screen  
is formed by coating one of a diffusion agent and a tinting agent  
on a transparent layer comprising an acrylic plate, thereby  
5 forming a thin image forming layer in a luminous flux passing  
direction, and said image forming layer is arranged so as to face  
the holographic screen.

13. (New) A screen for a rear projection type projector  
according to claim 11, wherein said transmissive diffusion screen  
is a kneaded type transmissive diffusion screen, and said kneaded  
type transmissive diffusion screen is formed by kneading one of a  
5 diffusion agent and a tinting agent into a substrate material.